

ENVIRONMENTAL CONTROL UNIT

FEATURES

- 900MHz quad-core ARM Cortex-A7 CPU
- 1GB RAM
- 100 Base Ethernet
- · 4 USB ports
- Full HDMI port
- Combined 3.5mm audio jack and composite video
- Micro SD card slot
- VideoCore IV 3D graphics core
- 2 RJ12 Port for Bus Connection 16 Max VSN Capacity
- Sensor Data Logging & Graphing
- SNMP (v1, v2c, v3)
- Login Security
- Micro USB power source up to 2.5A

Environmental Control Unit (ECU) are simple to install and use, requiring no special software other than a standard Web browser. The ECU connects to a standard TCP/IP network with a standard RJ45 connector. 16 Visual Sensor Node (VSN) can be daisy-chained to a single ECU that is easily configured with a simple UI using a Web browser, allowing multiple racks to be monitored from a single ECU unit.



Model

SE-ECU-AB01